a large hole where these protruded through and two small holes that marked the eye sockets. The ears he usually cut off at the roots, and pulled them out of the skin with his teeth at his leisure; but in certain circumstances, when it was forbidden to use a knife, he pulled free the outer integument on the spot.

In the late spring, when the caribou was putting on a new coat, the winter hair remained longest on the throat and belly. As this part was useless for clothing, the hair being prone to shed, the Eskimo frequently preserved only the part on which the new coat had already formed and threw the rest of the skin away. In such cases the preliminary incisions for removing the skin followed the outlines of the short hair. Often, however, the native anticipated the natural shedding of the winter hair by pulling it out with his thumb and fingers, leaving the new coat very short and spotted with white hairs, but in this condition highly prized. Later in the season, when the belly of the animal was covered with short white hair, invaluable for trimming, he made a cut along each flank and removed that part of the skin before detaching the remainder.

Blood stains were extracted by rubbing or stamping the skin in hard snow, which acted like damp blotting paper; or by steeping it in cold water and squeezing the hair. The Copper Eskimo woman was very careful not to allow a green skin to dry before scraping away with her curved knife the fat that still adhered to it; and as these scrapings were pure fat, she generally ate them at once, or put them aside for future consumption. Then she stretched the skin out to dry by pegging it to the ground with sticks or weighting down the edges with stones; the white belly skin and the large short-haired skins intended for bedding she always pegged down in order to stretch them as much as possible. When travelling across country day after day in the short Arctic summer, the skin was laid over the back of the pack or across a long pole; and at every halt it was stretched out afresh on the ground to hasten the drying, because a green skin weighed twice as much as a dry one. Once the skin was dry it could be laid aside and not touched again until needed. Then the owner sewed up the rents and scraped the whole underside with the copper- (now iron-) bladed scraper (See p. 84). The woman (or man, for the men often scraped skins while the women sewed them) sat back on the sleeping platform, or on the ground outside the tent, and stretched out the skin in front of her. Holding it tightly pinioned at the bottom between her crossed legs, she pulled it taut above the knee with her left hand and scraped rapidly downwards away from her with the right. A sudden relaxation of the leg, and a quick jerk, found her scraping in a new place. To the onlooker her body seemed strained and her attitude very uncomfortable, but long practice greatly reduced the fatigue, though the labour really was hard. Indeed I have seen the perspiration rolling down a woman's face as she scraped a skin outdoors when the temperature was below zero Fahrenheit.

The Copper Eskimo woman often ate the scrapings that came away during this operation, although they contained very little fat. To soften the skin still further she rubbed tepid water over its under surface, folded it up, and laid it on one side for a few hours. Then she scraped it again, this time with an instrument made from the shoulder blade of a musk-ox, which merely stretched and softened the skin without removing anything from its surface (See p. 83).

The stretching and softening of the skin was usually the last process it underwent before it was made up into clothing. If, however, the woman desired the skin without fur, as for making the upper legs of her long boots, she scraped the hair from the dry skin with her curved knife. Copper Eskimo clothing was often decorated with red, black, or white bands; the white was the natural colour of the skin; the red was produced by rubbing with litharge; and the black parts were either untanned sealskin, or else seal or caribou skin stained with galena. Ordinary dirt stains on white deerskin could be removed with dry snow.